

THE STEWART IRON WORKS

CINCINNATI, OHIO, U. S. A.

Established 1886.



STEWART BROS., Proprietors.

LARGEST MANUFACTURERS OF IRON FENCE IN THE UNITED STATES.

WE
WANT

.....DEALERS

TO SELL OUR

IRON FENCE.

SPECIAL FENCE CATALOGUE

No. 37 F.

NOTE
ACTIVE DEALERS WANTED EVERYWHERE
TO SELL OUR IRON FENCE
AND SPECIALTIES.

R. C. Stewart, Jr.

Established 1886.

W. A. Stewart.

The Stewart Iron Works, Cincinnati, Ohio, U. S. A.

MANUFACTURERS OF

Iron Fence, Structural and Ornamental Iron Work.

Separate Departments, Each Under Skilled Management.

Iron Fence and Lawn Furniture
Department.

WE LEAD

*In Quantity,
In Quality,
In Improvements,
In Designs,
In Prices.*

We Want Agents,
WRITE US.

Structural Steel and Ornamental
Iron Department.

*Steel Buildings,
Trusses and Columns,
Beams, Girders.
Prismatic Plates,
Doors and Shutters,
Iron Stairs, Grills,
Railings, Etc.*

Jail, Prison and Station House
Cage Department.

*Tool Proof Steel Cells,
Bessemer Steel Cells,
Iron and Steel Doors,
Window Guards, Etc.
Improved and Patented Locking
and Operating Device for Swinging
and Sliding Jail Doors and other
Modern Improvements.*

Estimates Furnished and Contracts Solicited in all Parts of the Country.

OFFICE AND WORKS:

3rd, 4th, Culvert and Eggleston Ave.



STEWART BROS.,

Proprietors.

Iron Fence Department

~~~~~ We conduct our IRON FENCE BUSINESS in a separate Department, completely isolated from our other Departments, and have every facility for the manufacture of the best Iron Fence made, and compete with the world in prices.

We issue special Iron Fence Catalogues, illustrating over one hundred designs of Iron Fence, Gates, Posts, Vases, Settees and Lawn Furniture. Our No. 35 Iron Fence Catalogue being devoted principally to Iron Fence and Lawn Furniture for Residence Lawns and small Cemetery Lot Enclosures, and our No. 36 Iron Fence Catalogue to Iron Fence, Gates, Posts and Lawn Furniture for Court Houses, Parks, School Houses, Cemeteries and Public Grounds, whom those interested may have upon application.

We offer liberal inducements to agents and want energetic agents in every town in the United States where we have no agents.

Correspondence solicited.



## What Our Price On Fence Includes

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Our price on fence includes line posts with Stewart's patent steel and malleable foundation bases and brace at end of each panel of fence, adjustable center support under each long panel of fence, all rail connections, bolts and one coat of black paint.

It is only necessary to have No. 1, 2, 3 and 4, or other large posts at gateway, although some prefer them at corners. **Gates, gate posts, end and corner posts** are charged for **extra** and measured in line of fence.

Our prices are on standard height of fence. We always measure from ground to top of picket and allow fence to stand three inches from the ground.

Curved recesses at gateway are charged double measure for the part curved. Gates changed from standard size as given will be charged extra.

TERMS.

All prices are for goods delivered f. o. b. cars or wharf, at Cincinnati, Ohio. and cash in 30 days from date of invoice and bill of lading.

Purchasers not quoted in commercial agencies will save time and delay by sending financial references, surety or cash with order, to avoid delay.

Directions for Measuring Fence That Sets in Ground.

Take lengths from outside of post on end to center of gate, then from center of gate to outside of end post. If fence extends around corner, give the lengths from center of gates to center of corner post, then from center of corner post to center of gate or to outside of end post as the case may be.

If fence is on a grade, state how much and where grade begins and ends. If level, mention it being level. If fence is wanted curved or recessed at gateway, give radius of recess.

Always make a mark on diagram to indicate the side gate hinges to. Gates hinged on right hand post are most convenient.

When making diagrams always stand on sidewalk and face the house or lot to be fenced from outside, and mark north, south, east and west on the diagram.

Below we show how diagrams are to be made, and if directions here given are followed, mistakes will be avoided. If recess is not wanted draw a straight line, but in every case measure to center of gate, and make diagram on back of contract; don't send diagram on a slip, as it is liable to be lost.

Always measure from outside to outside of corner posts, and to center of gates.

EXAMPLE FOR FIGURING FENCE.

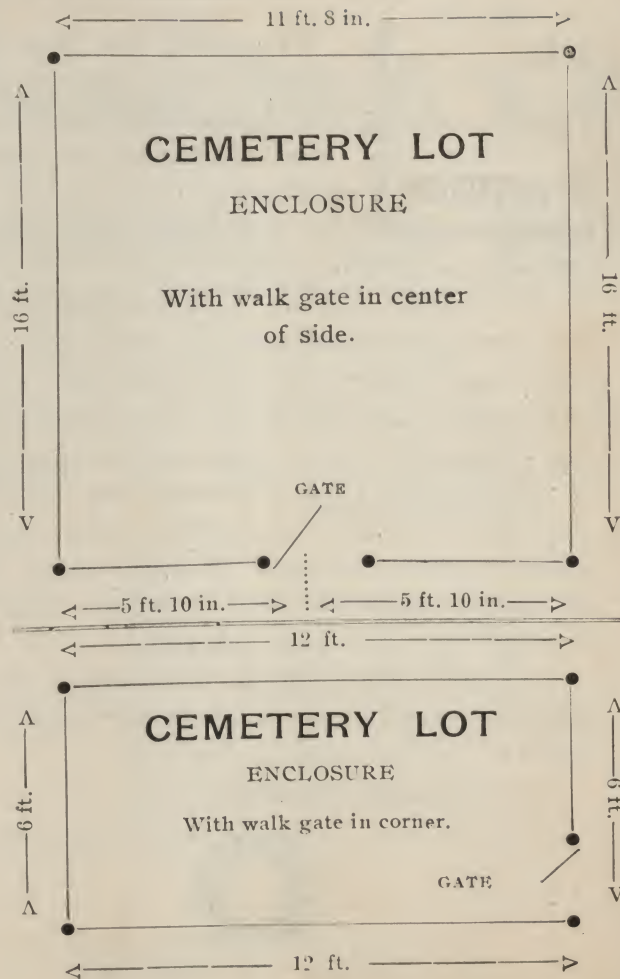
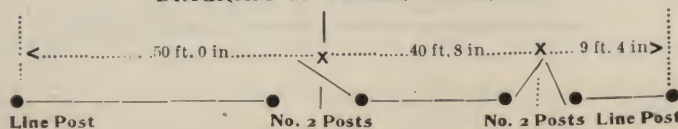
100 Feet No. 24 Fence, at 70 cents per foot.....	\$70.00
1 No. 1 Walk Gate.....	4.00
1 No. 11 Drive Gate.....	9.00
4 No. 2 Posts, at \$3.50 each.....	14.00

List Price.....\$97.00

Less agents' discount.....
 Net price to agent.....
 Add freight, hauling and erecting.....
 Add your profit.....

Total selling price.....\$

DIAGRAM OF FENCE FIGURED.



Our Prices in List Includes This Base.

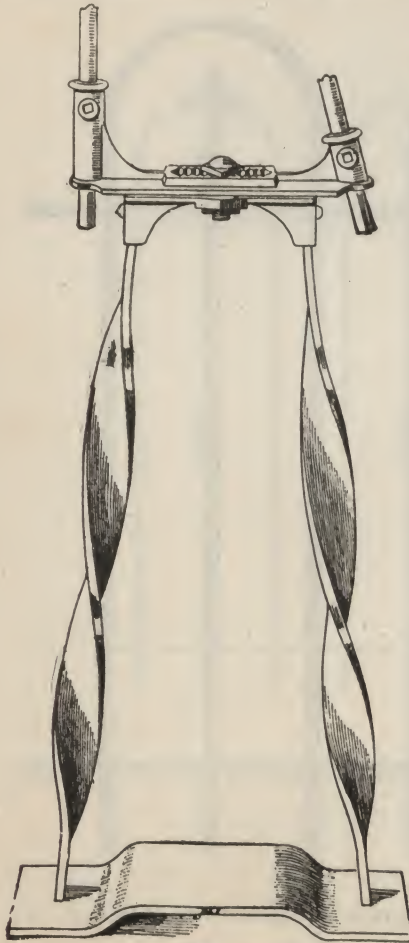


Fig. 1.
Patented Jan. 28, 1896.

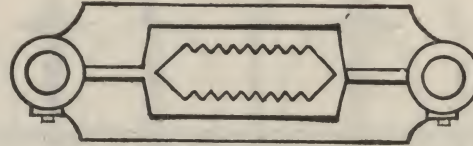


Fig. 2.



Fig. 3.

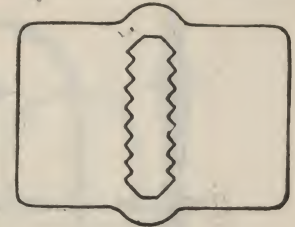


Fig. 4.

Stewart's Patent Adjustable Steel and Malleable Iron Foundation Base.

A patent has recently been issued for this adjustable foundation base, which, for strength, durability and convenience in setting fence, and holding fence in position and in line, makes it unquestionably the **best foundation base on the market.**

Figure No. 1 shows base complete, ready to set in ground.

Figure No. 2 shows top view of malleable iron adjustable top cap for reception of line post and brace.

Figure No. 3 shows iron lock bolt for holding cap firmly in place, after adjustment is made.

Figure No. 4 shows top view of lower cap, which is fastened to the steel perpendicular bars of base, and shows the lengthwise adjustment.

THE ADVANTAGES OF THIS BASE ARE,

First, strength and durability, and absolute security against breakage.

Second, the malleable iron cap can be adjusted in or out and lengthwise, securely locked and held firmly in position and the fence and braces can be raised or lowered without disturbing the parts in the ground after once set.

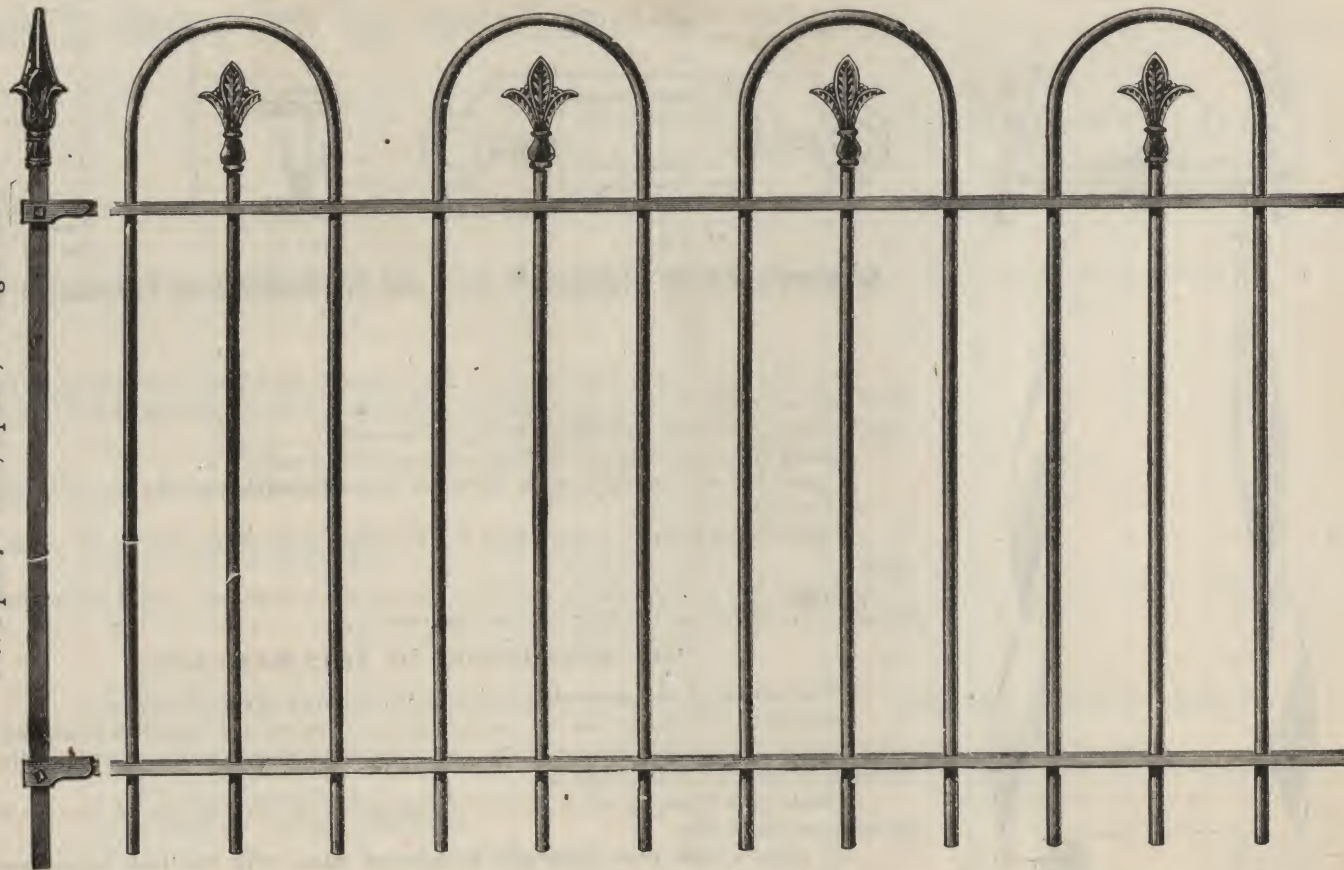
Third, by the locking adjustment it is impossible for the top cap of base to slip and throw fence out of line.

We make a **cast iron adjustable foundation base, with the lock adjustments and malleable iron top cap.**

We **recommend and guarantee the steel and malleable iron base** the best, and will ship them with all orders unless otherwise ordered.

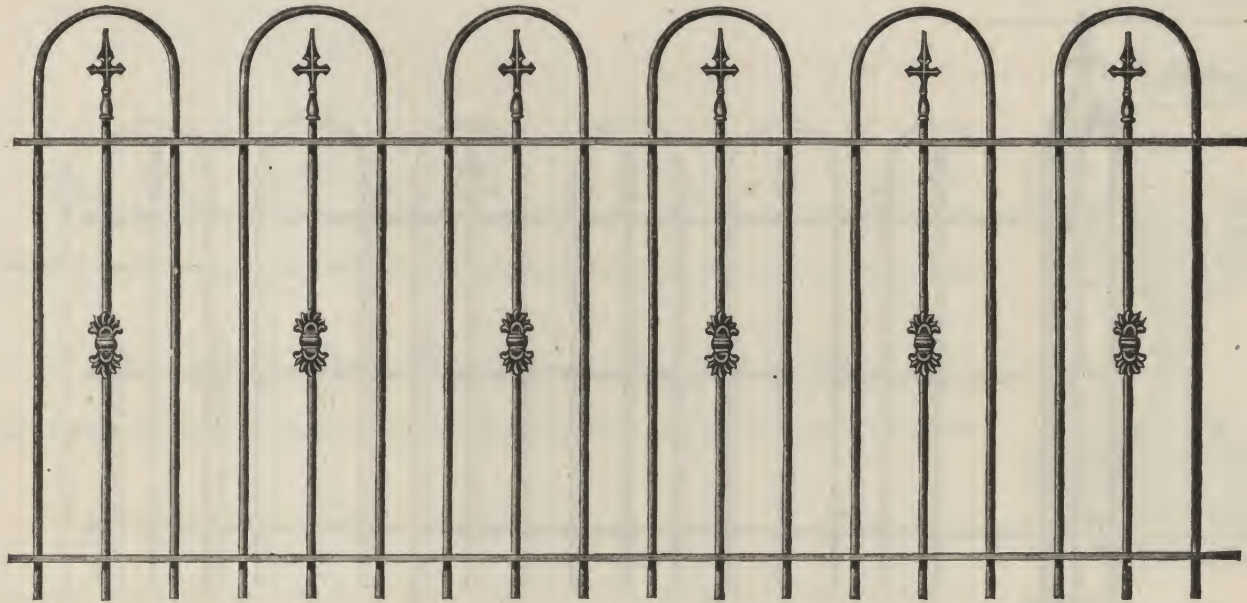
Customers preferring cast iron bases can have them by ordering with fence.

No. 1 post, 1 inch, square, wrought iron.



Post No. 1.

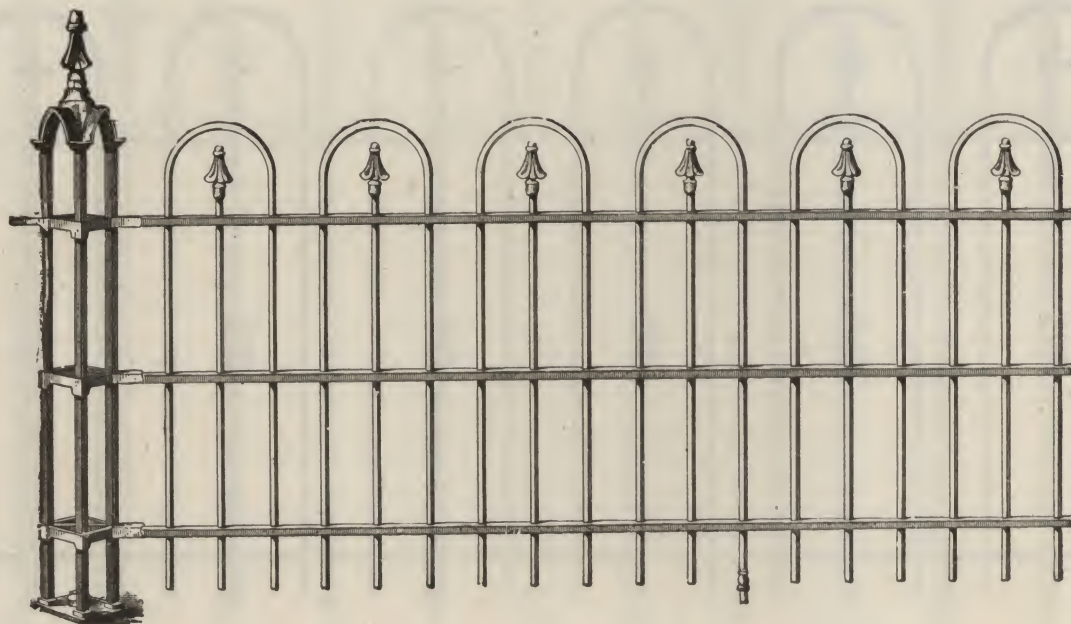
A— $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.
 C— $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.



D. $\frac{3}{8}$ in. Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

F. $\frac{1}{2}$ in. Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

We ship our fence in panels, and furnish all line posts, foundation bases, connections, bolts, etc., for erecting. Any ordinary mechanic can erect our fence. We furnish diagram with full instructions for erecting with each order.



Post No. 2.

No. 24. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 26. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

All our fence is painted one coat of black paint before shipment.

WE MANUFACTURE

A LARGE VARIETY OF

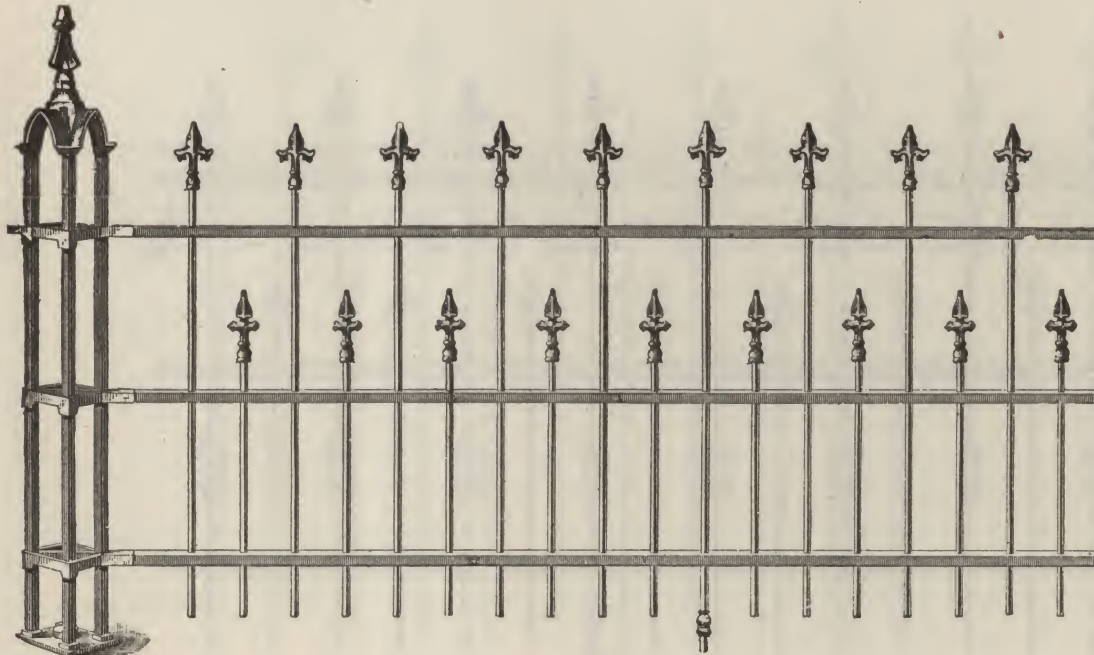
VASES

N: 301.



PAINTED WHITE OR

COPPER BRONZED.



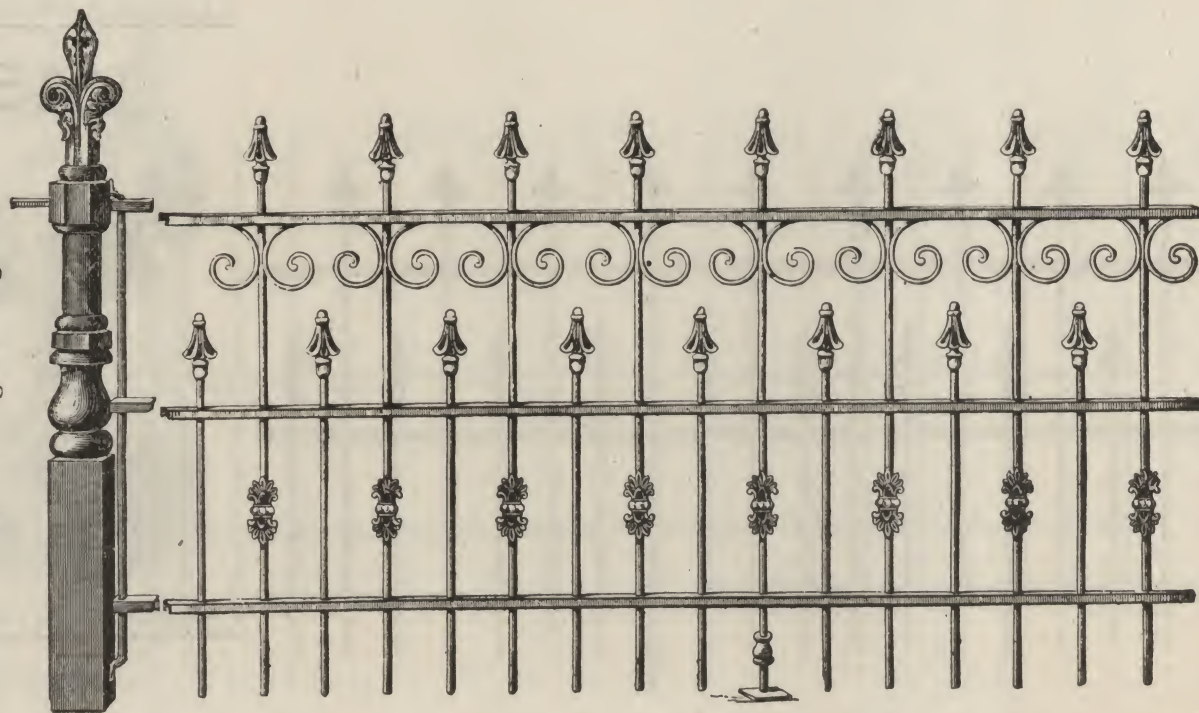
Post No. 2.

No. 30. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 32. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in Channel Rails; height from ground, 37 in.

Our walk gates are self-closing, and open both in and out.

No. 4 Cast Post, 4 in. square base,
3 ft. 7 in. high above ground.

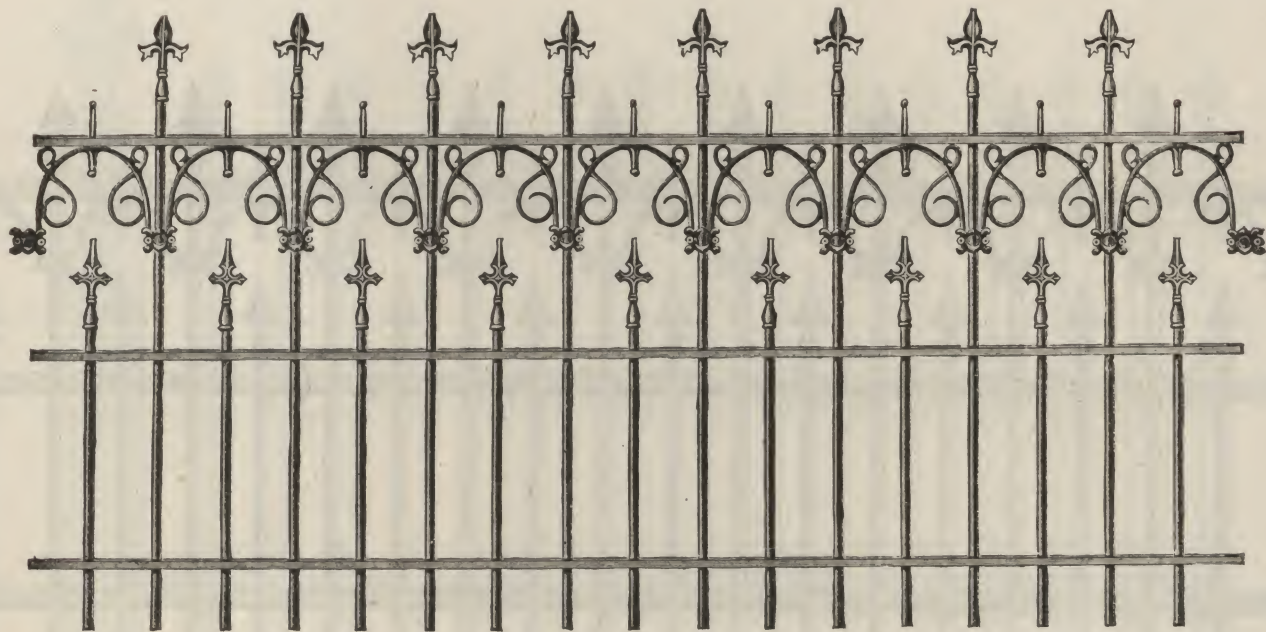


Post No 4.

No. 45. $\frac{3}{8}$ in. Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 47. $\frac{1}{2}$ in. Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

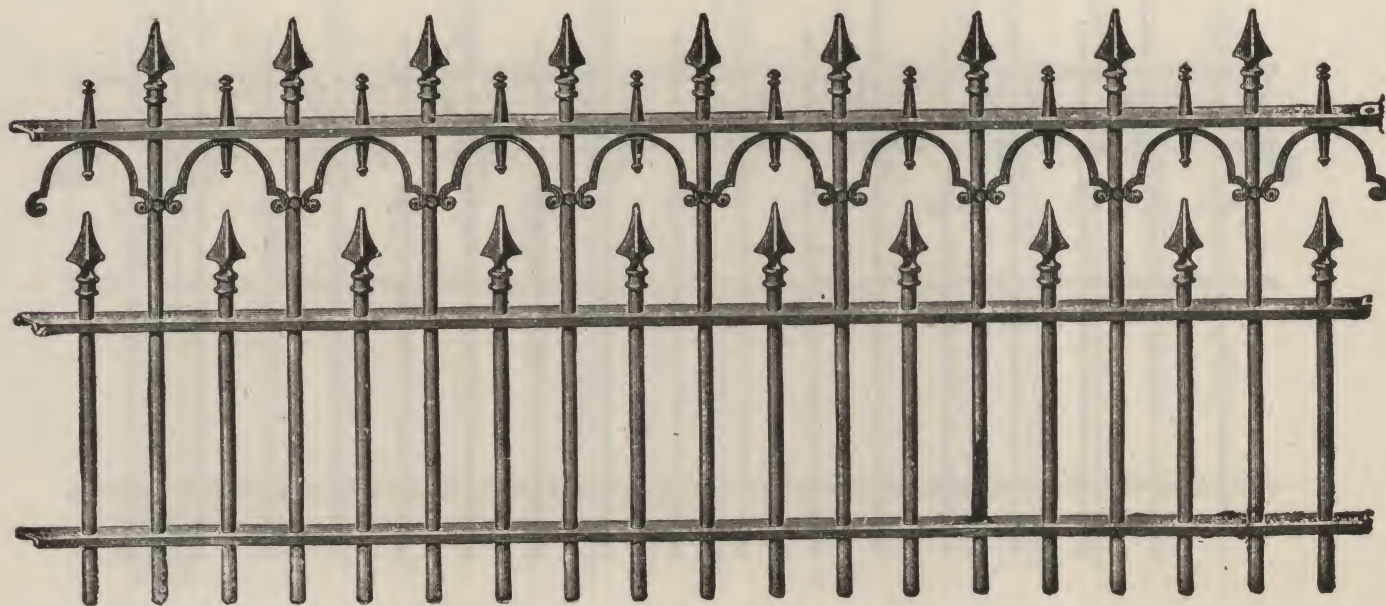
All spears and ornaments made of best malleable iron, equal to wrought iron.



No. 48. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails, height from ground, 37 in.

No. 50. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails, height from ground, 37 in.

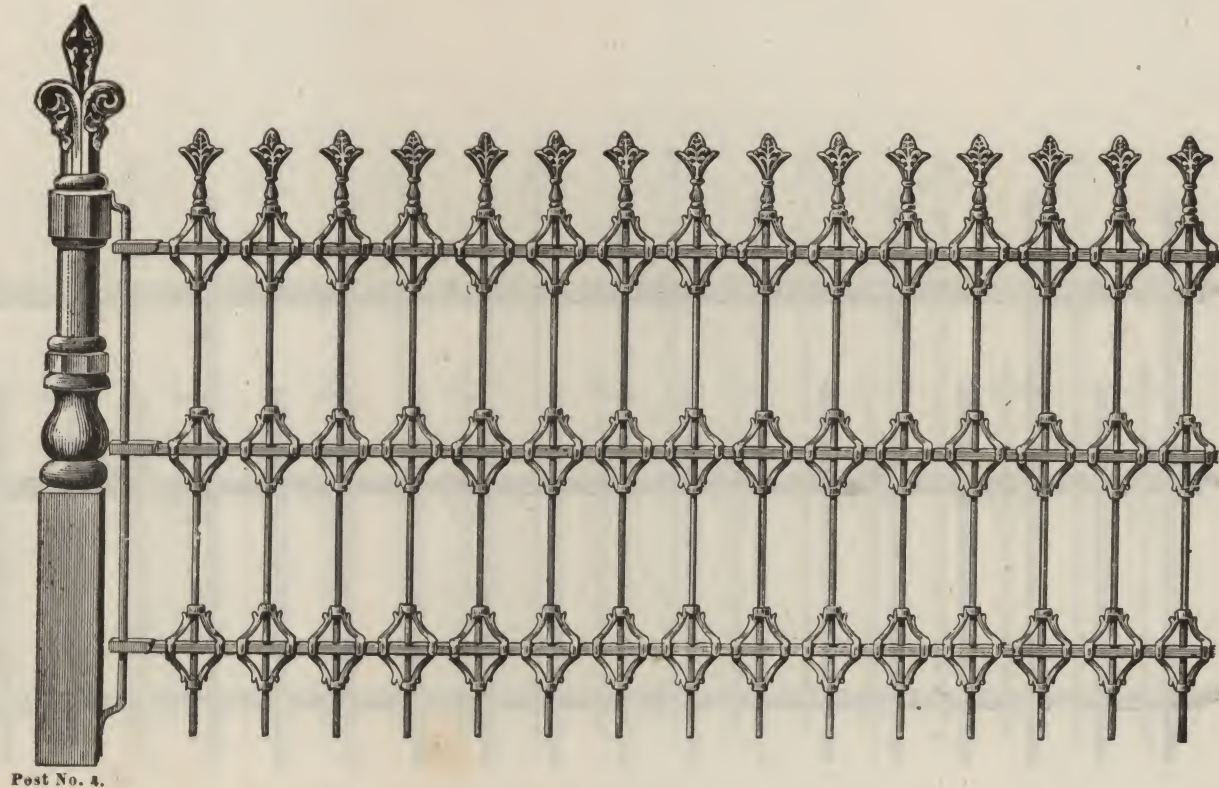
This design can only be graded $\frac{1}{2}$ in. to the foot.



No. 51. $\frac{3}{8}$ in Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 53. $\frac{1}{2}$ in Round Pickets; $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

Malleable Iron Spears and Ornaments.

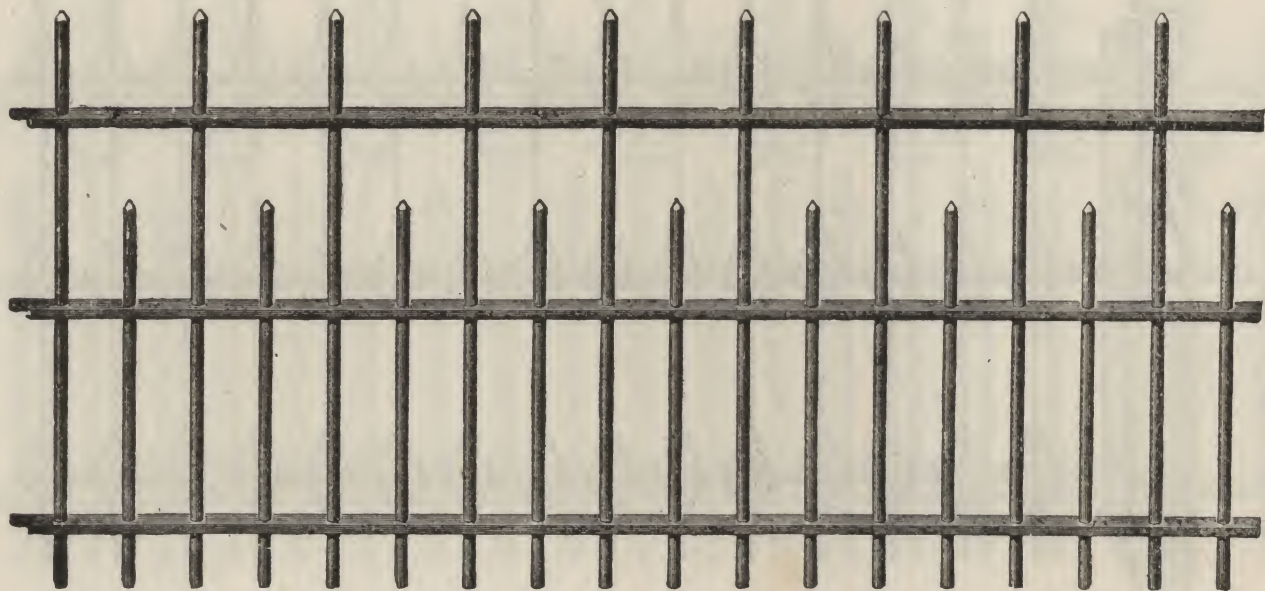


Post No. 4.

No. 60. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 62. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

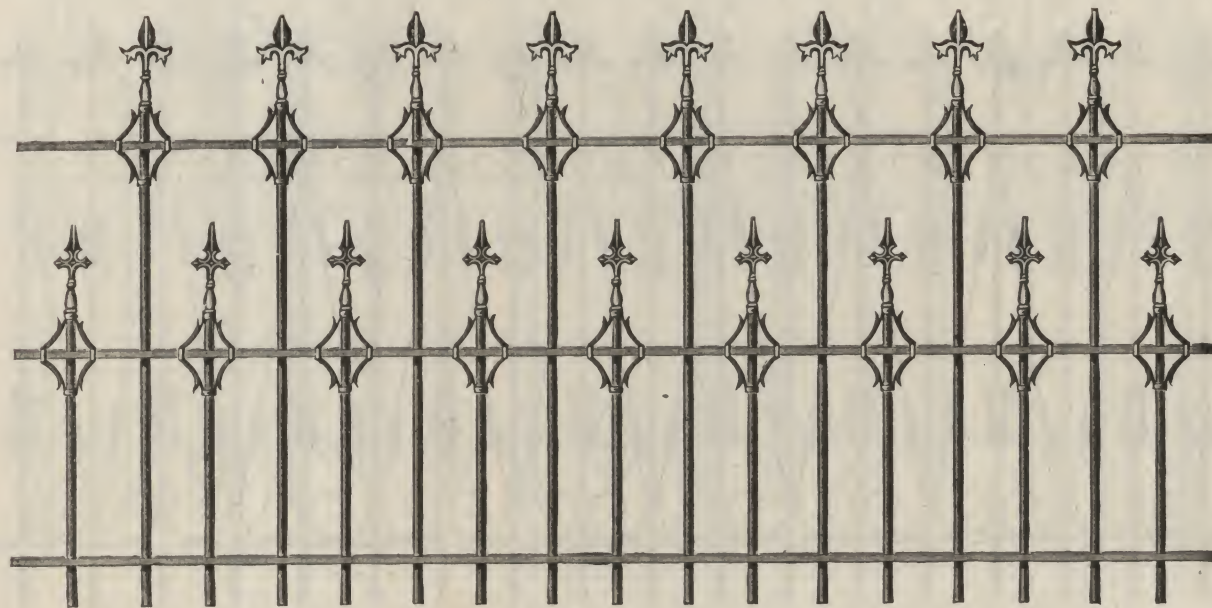
A very handsome design. Ornaments and spears are malleable iron. Will only grade $\frac{1}{2}$ in. to 1 foot.



No. 54. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 55. 7-16 in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails, height from ground, 37 in.

No. 56. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.



No. 204. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails, height from ground, 37 in.

No. 205. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails, height from ground, 37 in.

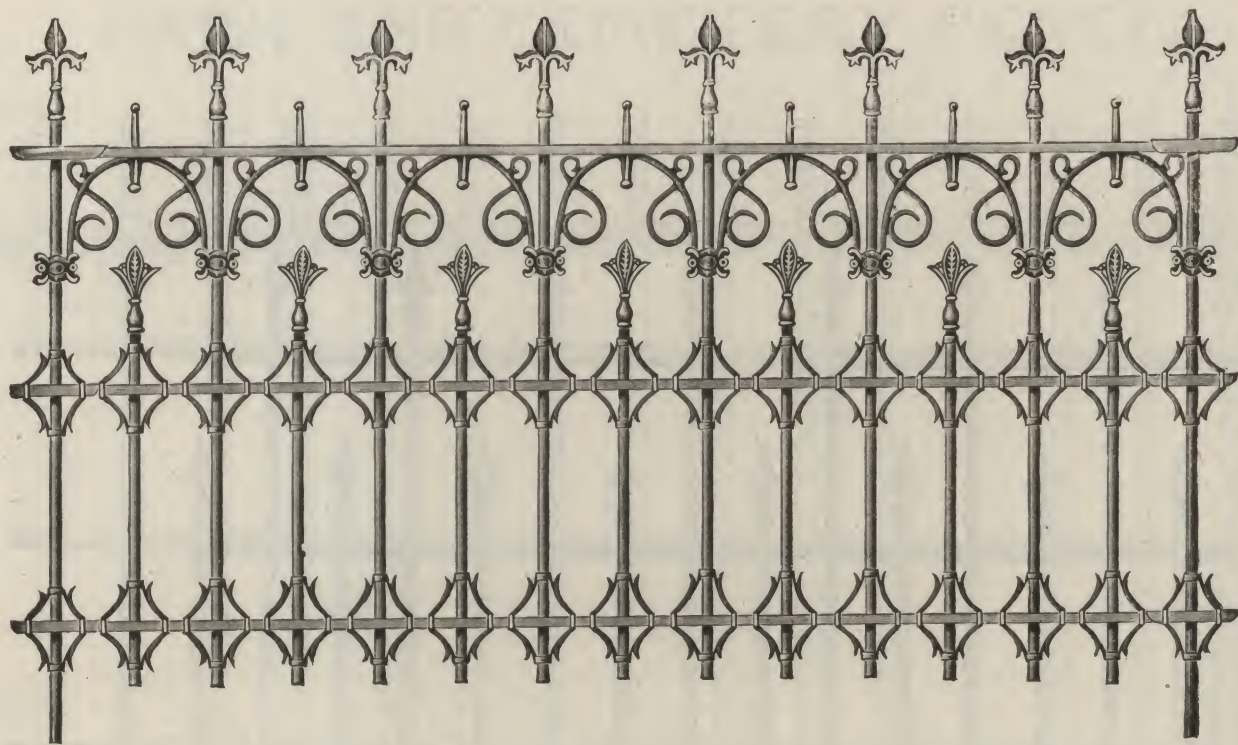
This design can only be graded $\frac{1}{2}$ in. to the foot,



No. 208. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 209. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37. in.

Our fence can be adjusted in any direction after set, without disturbing the base in ground.

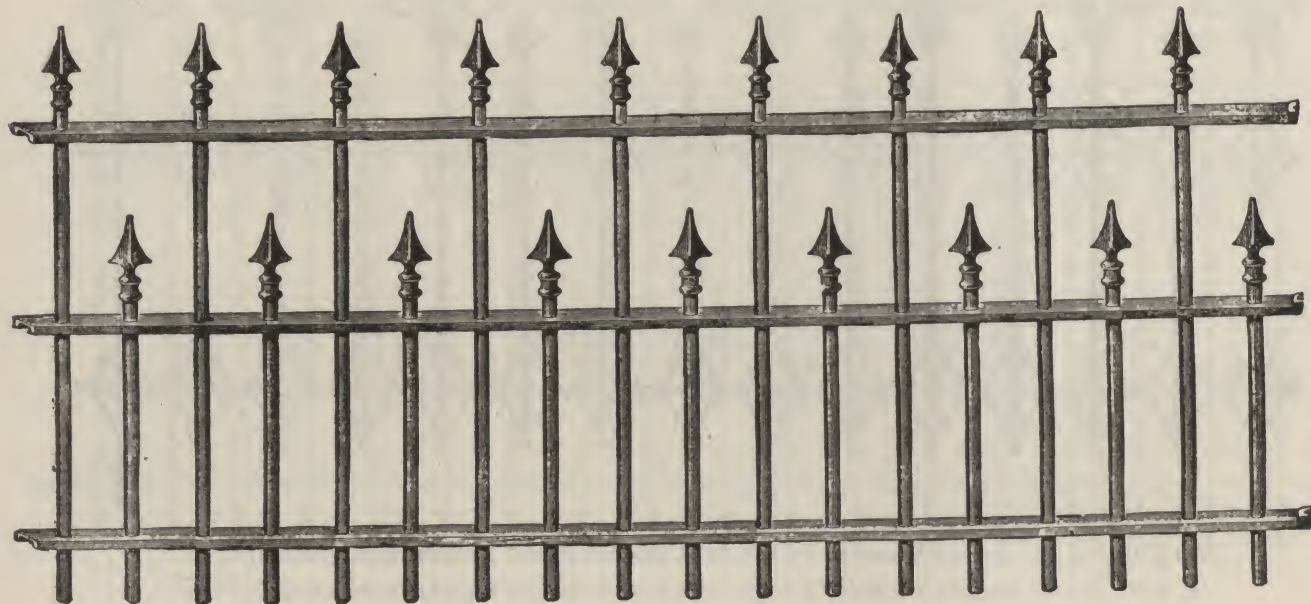


No. 216. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

No. 217. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

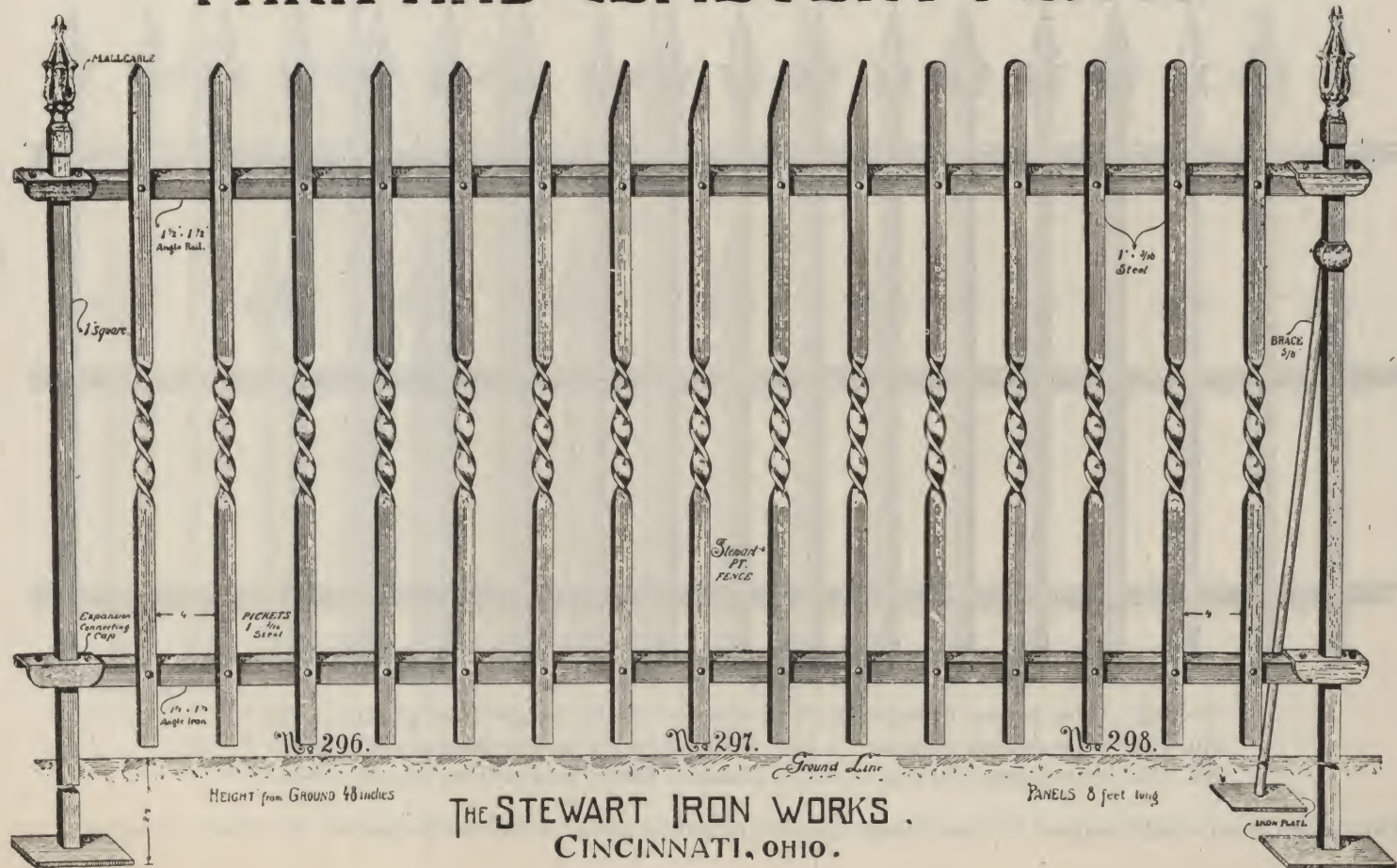
This design can only be graded $\frac{1}{2}$ in. to the foot.

A beautiful design for residences. Ornaments made of best quality malleable iron.

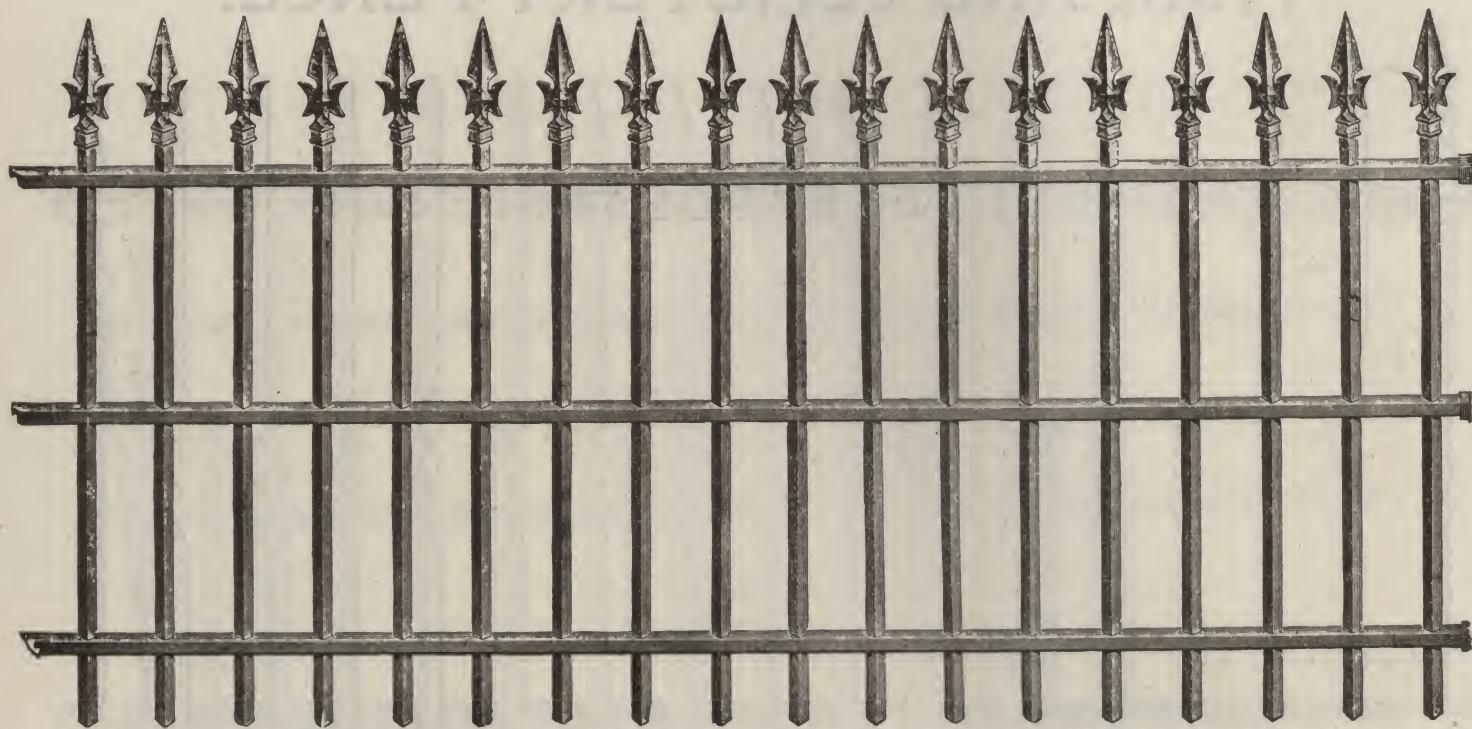


- No. 95. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.
No. 97. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.
No. 98. $\frac{5}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 37 in.

PARK AND CEMETERY FENCE.



THE STEWART IRON WOKS .
CINCINNATI, OHIO.

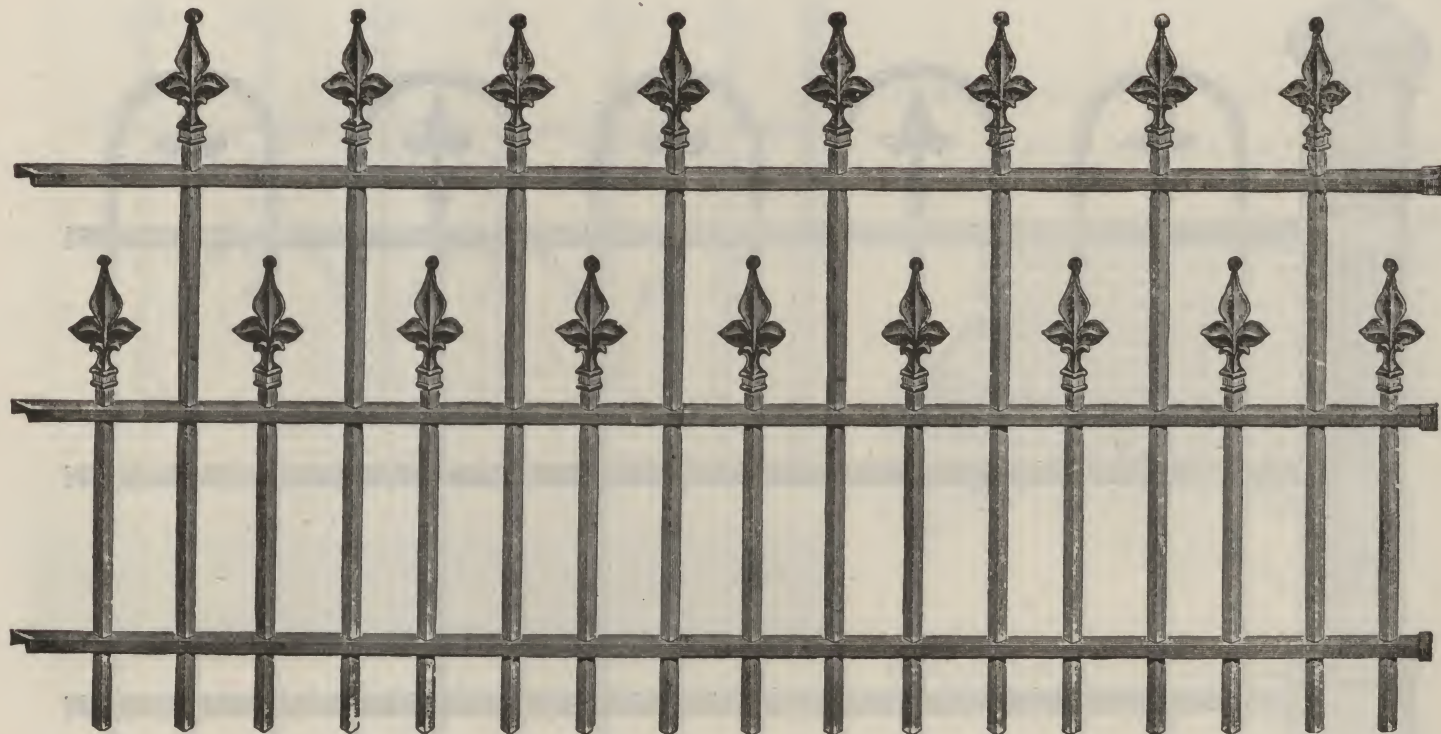


No. 111. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails; height from ground, 48 in.

No. 112. $\frac{3}{4}$ in. Square Pickets, $2 \times \frac{5}{8}$ in. Channel Rails; height from ground, 48 in.

No. 113. $\frac{3}{4}$ in. Round Pickets, $2 \times \frac{5}{8}$ in. Channel Rails; height from ground, 48 in.

This design is especially adapted for court-house grounds or public places, where a substantial iron fence is wanted.



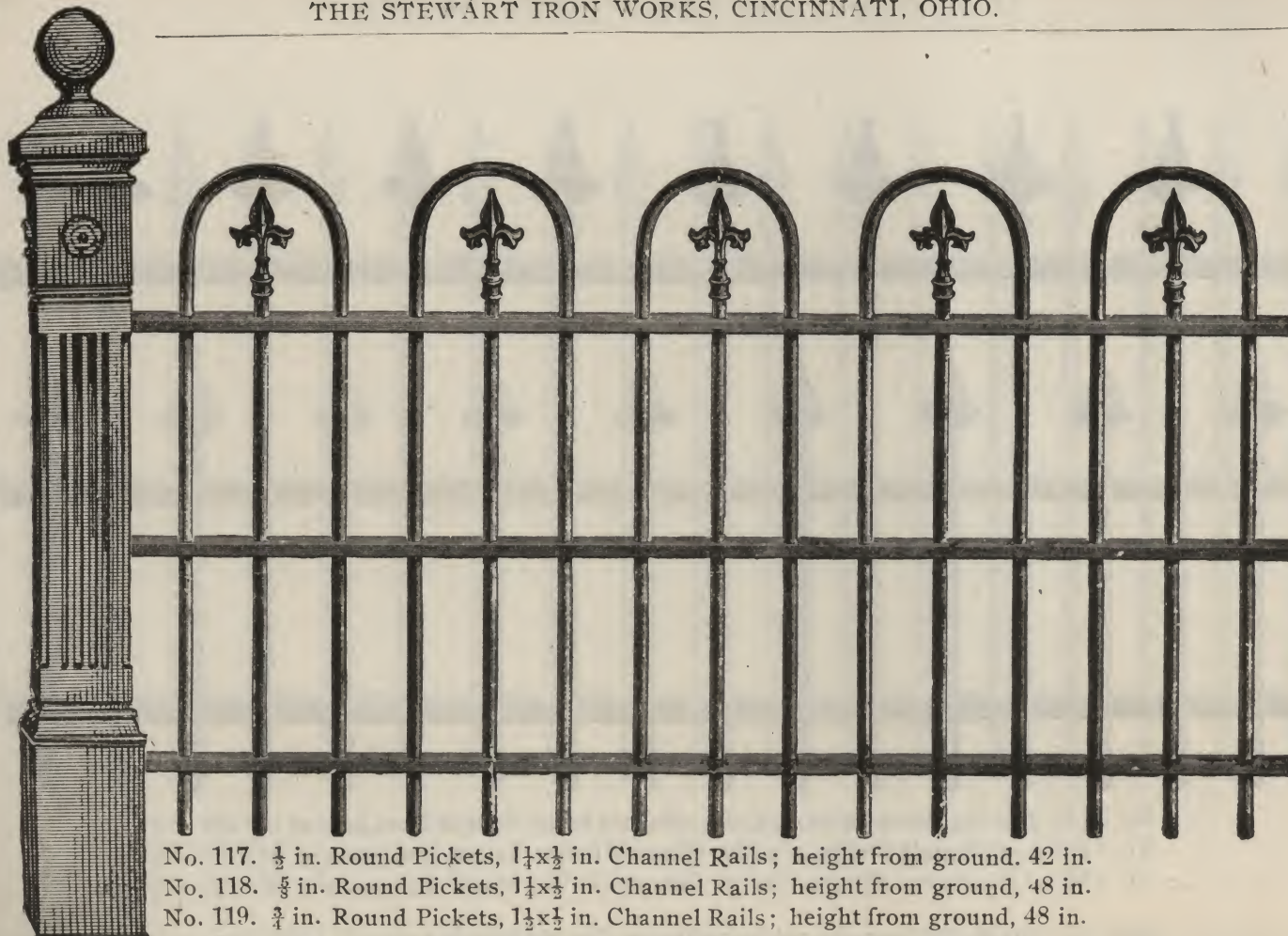
No. 114. $\frac{5}{8}$ in. Square Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails; height from ground, 48 in.

No. 115. $\frac{3}{4}$ in. Square Pickets, $2 \times \frac{5}{8}$ in. Channel Rails; height from ground, 48 in.

No. 116. $\frac{3}{4}$ in. Round Pickets, $2 \times \frac{5}{8}$ in. Channel Rails; height from ground, 48 in.

Write for special estimates on public contracts, Send diagram and full information.

No. 9. Cast Post, 6 in. square base.



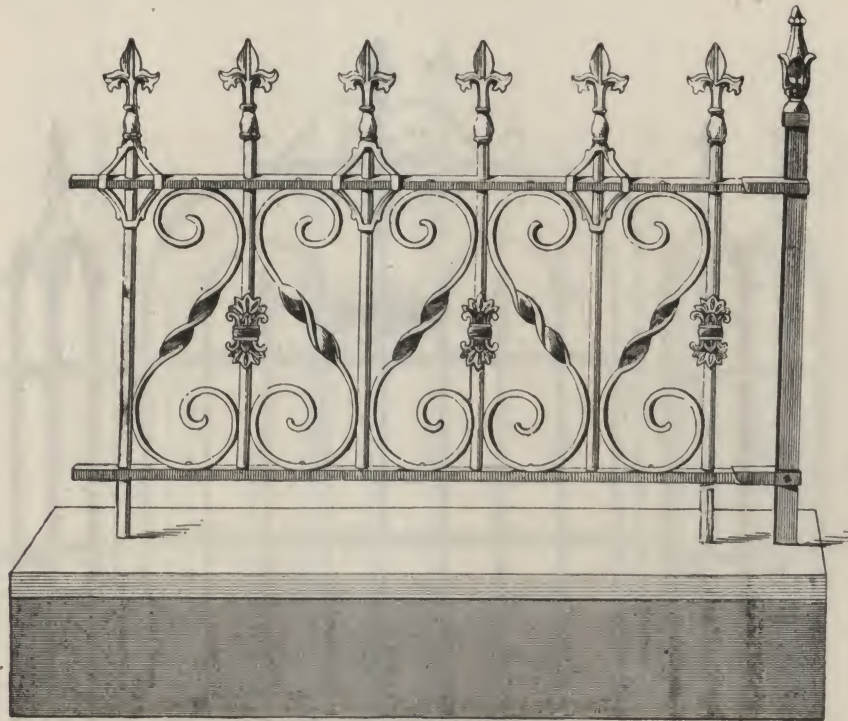
Post No. 9.

No. 117. $\frac{1}{2}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 42 in.

No. 118. $\frac{5}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails; height from ground, 48 in.

No. 119. $\frac{3}{4}$ in. Round Pickets, $1\frac{1}{2} \times \frac{1}{2}$ in. Channel Rails; height from ground, 48 in.

This design especially adapted to enclose school-house grounds.



No. 132. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in Channel Rails;
height from coping 24 in.

No. 133. $\frac{3}{8}$ in. Round Pickets, $1\frac{1}{4} \times \frac{1}{2}$ in. Channel Rails;
height from coping, 30 in.

New designs of wrought iron wall fence, with malleable spears and ornaments.

Nos. 1, 2, 3 or 4 Posts generally used at gates and corners.

Park, Cemetery and Lawn Settees and Vases.



Made of Steel, 4 to 6 ft. long, painted green.



Our Walk and Drive Gates.

We give this part of our fence business special attention, as we consider a good strong gate is one of the most important things about an iron fence. Our gates have heavy frames, with rails securely riveted thereto, and are strongly hinged, so walk gates will open both in and out and are self-closing. The spring has fine nickel-plated hand-hold, and is attached to gate so they cannot lose their spring or get out of order. For our punched rail fence, with $\frac{3}{8}$ inch, and $\frac{1}{2}$ in. round or square pickets, we recommend our No. 1 gate for two rail fence and our No. 2, 3, 6 or 7 gate for three rail fence.

We make gates to suit design of fence selected, viz: if a No. 2 gate is ordered with our No. 48 fence we use same ornaments on gates as are on fence. Gates and posts for gates and corners are charged for extra and measured in line of fence.

Gates ordered without fence are double the price of gates measured in line of fence



Post No. 2.

GATE NO. 1.

Post No. 2.

\$4.00 and measured in line of fence.



POST No. 3.

GATE No. 2.

POST No. 3.

\$5.00, and measured in line of fence. 3 feet 2 inches between posts.

Any of our other styles of Posts can be used with this gate. Malleable ornaments on Gates made to match fence selected. Our gates are all made of wrought iron and are self closing.

No. 3 Post measures $6\frac{1}{2}$ in. across widest point, and is 4 feet high above ground.

No. 3 Rustic Hitting Post.



No. 4 Rustic Hitting Post.





No. 13 Post.

NO. 6 WALK GATE.

3 feet 2 inches wide between posts. \$6.00 and measured in line of fence.

Our No. 6 Walk Gate can be used with any design of fence. An ornamental gate adds much to the appearance of a plain fence as well as to an ornamental design.

The "Stewart" Steel Picket TREE GUARD.

Neat and Strong,

Light and Graceful.

Easily Applied.

Made in graceful design, entirely of steel wire and cannot be broken.

The spiral wire coils for attaching this guard to the tree are absolutely elastic, and freely expand with the growth of the trunk, preventing any friction or chafing of the tree.

PRICE PER DOZEN.

No. 7—9 in. diameter 6 ft. high,

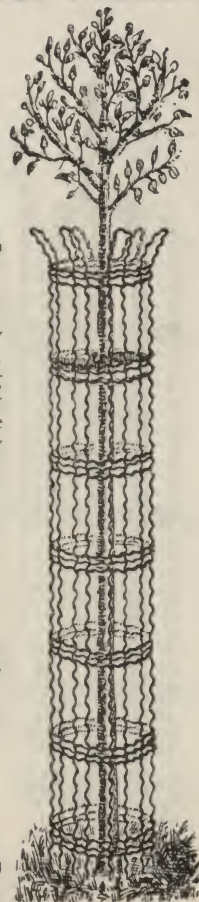
No. 8—11 in. diameter 6 ft. high,

Costs but Little and
Lasts a Life Time.

ALL GUARDS GALVANIZED.

WRITE FOR PRICES.

THE STEWART IRON WORKS,
CINCINNATI, O., U. S. A.





Post No. 3.

Plate No. 10.

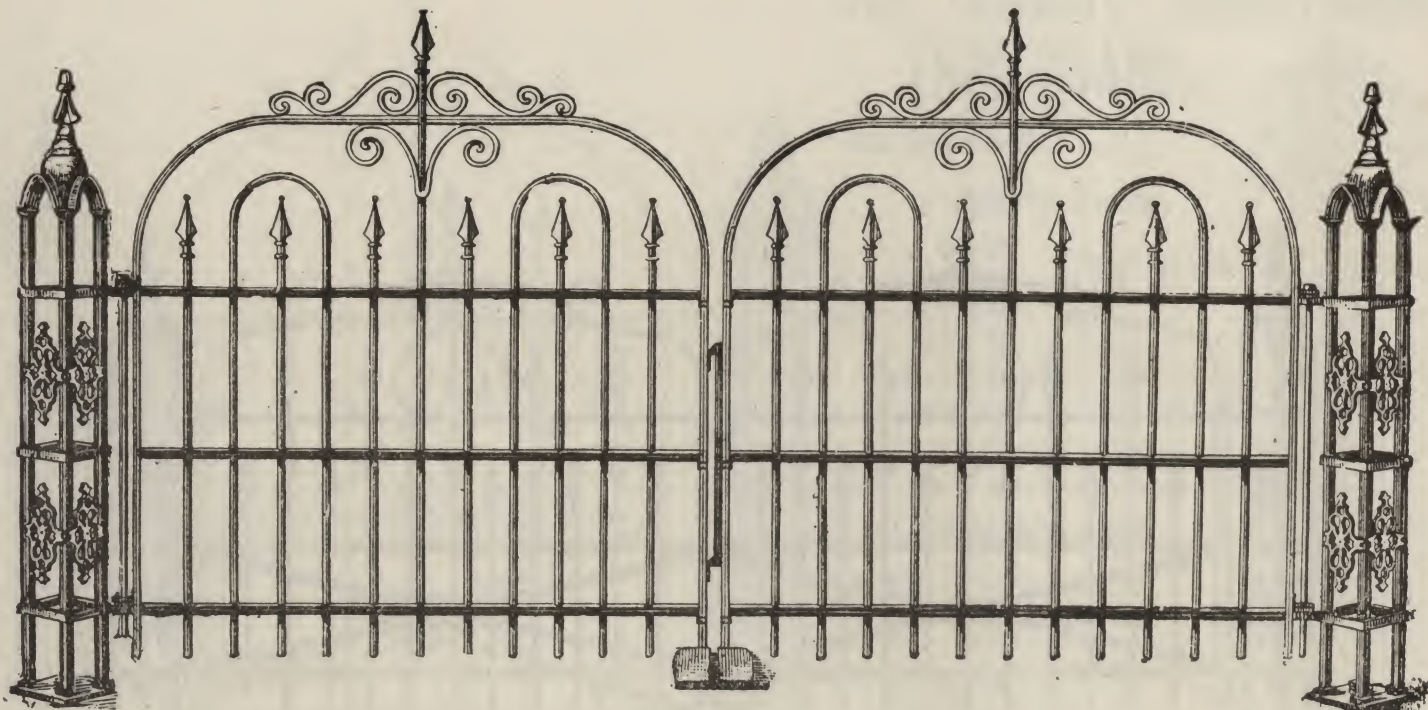
Post No. 3.

\$11.50 and measured in line of fence.

No. 10 Drive Gate, 8 ft. 6 in. wide between posts. Made to match design of fence selected.

This design of drive gate can be used with all our designs of picket fence.

No. 3 Post $6\frac{1}{2}$ in. square, 4 ft. high above ground.



Post No. 3.

Post No. 3

No. 11 DRIVE GATE.

Suitable for two or three rail fence. Gates and large posts for gates and corners are charged for extra and measured in with line of fence. 8 feet 6 inches between posts.

$\frac{3}{8}$ to $\frac{1}{2}$ in. pickets. Price, per pair, \$9.00 extra, and measured in line of fence.

$\frac{1}{2}$ to $\frac{3}{4}$ in. pickets. Price, per pair, \$14.00 extra, and measured in line of fence.

No. 20 post, 5 feet high above ground.



Post No. 20.

No. 13. DOUBLE DRIVE OR ENTRANCE GATE.

6 in., 7 in., 10 in. base.

Heavy gate suitable for court house and public grounds. 8 feet 6 in. between posts. $\frac{5}{8}$ to $\frac{3}{4}$ inch picket.



Post No. 20.

No. 19 DOUBLE ENTRANCE GATE.

Post No. 20.

10 Feet Between Posts.

For parks, cemeteries and public grounds.

*Prices and special designs upon application. We make a specialty of
Fine Entrance Gates.*

Arch No. 28.



No. 20 Post.

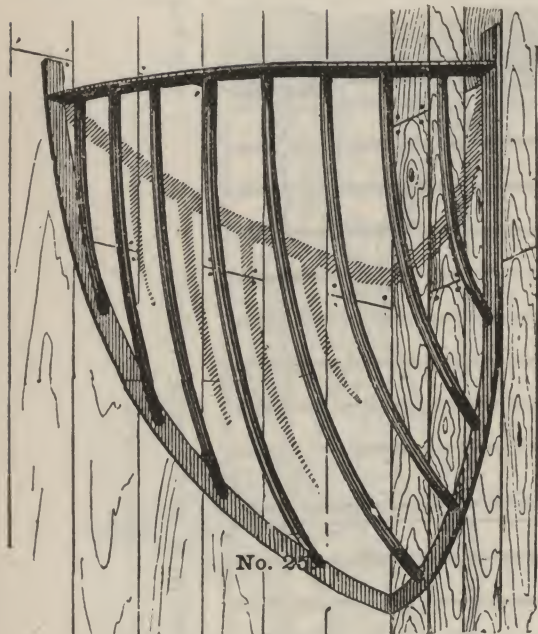
No. 13 DOUBLE ENTRANCE GATE.

No. 20 Post.

10 ft. Between Posts.

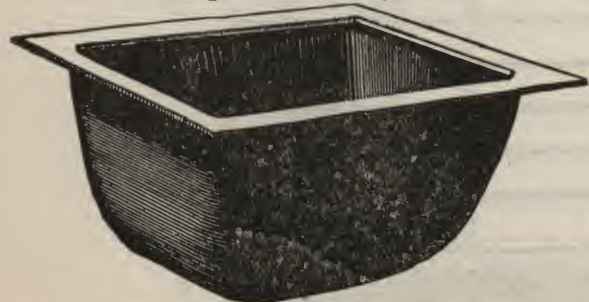
THE STEWART IRON WORKS, CINCINNATI, OHIO.

STABLE FITTINGS.

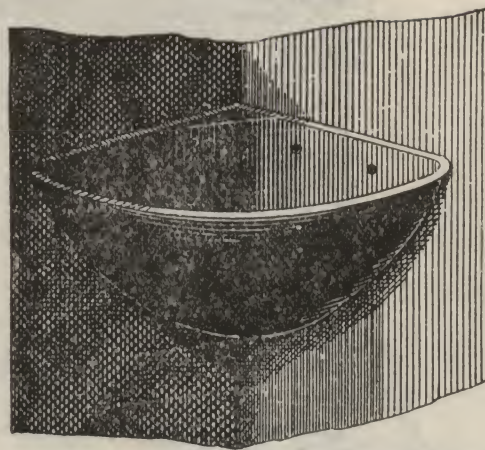


No. 25 1/2

No. 25 1/2. Corner Hay Rack.



No. 11. Round Bottom Oat Trough.



No. 13. Corner Feed Trough.

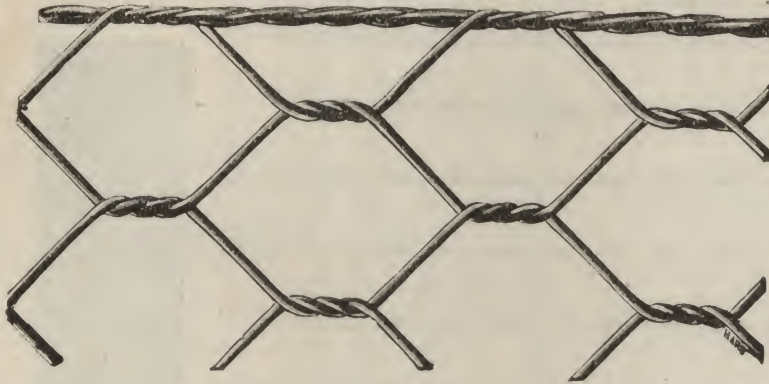
With inside flange.

STALL GUARD.

6 ft. long 2 ft. high



No. 399. STEWART'S STEEL TWISTED STALL GUARD, ANGLE FRAME.



GALVANIZED POULTRY NETTING.

2-inch mesh, No. 20 Wire.....	per square foot,	2 $\frac{1}{4}$ c
2 " " 19 " 	" "	2 $\frac{1}{2}$ c
2 " " 18 " 	" "	3 $\frac{1}{4}$ c
2 " " 16 " 	" "	5 $\frac{1}{2}$ c
2 " " 15 " 	" "	7 $\frac{1}{4}$ c

Widths, 12 to 72 inches.

1 $\frac{1}{2}$ -inch mesh, No. 19 Wire.....per square foot, 3 $\frac{1}{2}$ c

Widths, 12 to 72 inches.

1-inch mesh, No. 20 Wire.....per square foot, 5 $\frac{1}{2}$ c

Widths, 12 to 72 inches.

Bales, 150 feet in length.



WIRE FLOWER STANDS.

We have had an unusual demand for our stands from all parts of the country. They are made heavier and in better style than those usually sold by others, and are pronounced by the trade the best made stands in the market. We solicit trial orders, whether of one stand or more, with a special view of placing them in comparison with other makes. We paint in green.

Above Prices Subject to Change Without Notice. Write for Discounts.

No. 116. Semi-circle, Scroll Border, a Handsome Stand, each...\$6.00
3 feet 6 inches wide, 24 inches deep.

NOTE—When in the market for any of these goods, kindly send your specifications and we will quote our lowest prices

FARM FENCES.

Intelligent farm Fence buyers know—some of them from experience gained when in fence matters they were not so intelligent—that Fences imperfectly woven, whether made in factories or with hand machines, and those made of wires too light for the purpose used, have entailed an enormous expense upon the farmers through the necessity for repairs or outright rebuilding.

The ingenuity of the most successful inventors has contrived no better Fence than our "Stockade" and in some important respects it is ABSOLUTELY UNRIVALED.

THIS Fence, made in four styles and various heights, for hogs, cattle, sheep and horses, is composed of horizontal stands of gauge 13 galvanized steel wire (except top and bottom wires, which are of gauge 10) braced by intersecting strands of gauge 13 wire.

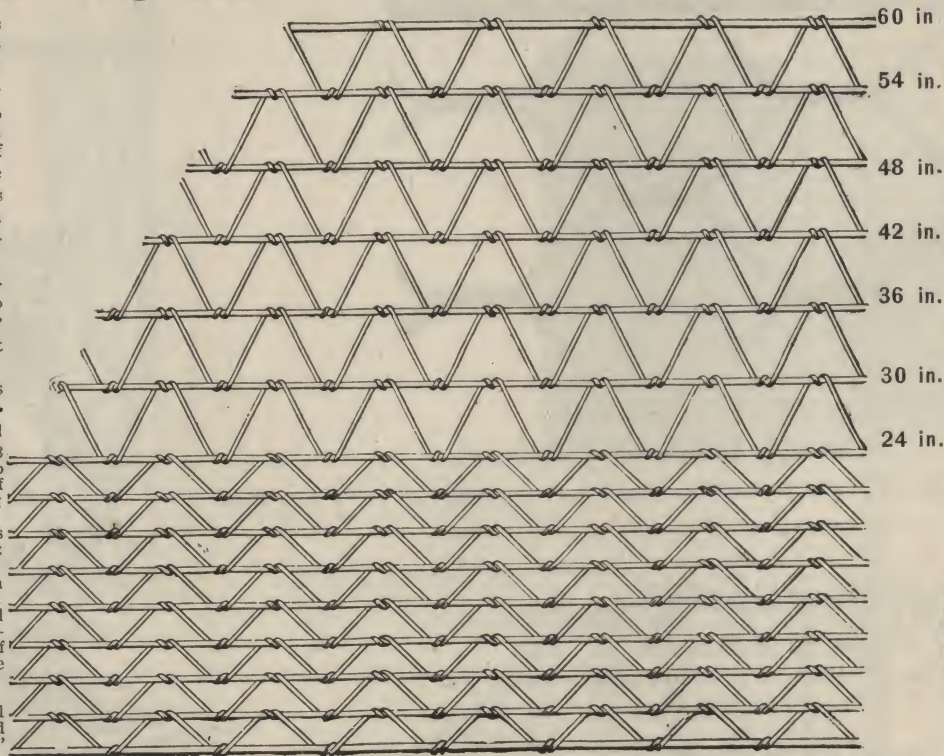
It is made with horizontal wires 3 inches apart, below 24 inches: above that distance, 6 in. apart.

The nature of the construction indicates its remarkable strength. It contains much more material than Fences more cheaply constructed, consequently is proof against chickens as well as the heaviest stock.

Ample provision is made for expansion and contraction. It will not sag, properly erected and stretched, as do all "coil spring" and "corrugated" Fences.

For use on the Farm, Ranch, Pasture, Plantation, Corral and for general field use it is usually erected on posts of wood, placed from 10 to 16 ft. apart, WITH BRACED terminal Corner and Gate Post. Some Fence users place posts greater distances apart with mere wood braces fastened to Fence and resting on the ground at convenient intervals.

Fig. 500. STOCKADE WOVEN WIRE FENCE.



The above cut shows the different heights of "STOCKADE" FENCE. It is put up in Standard Rolls 20 Rods each, or in special lengths when ordered.

CONSTRUCTION.—Style A. Top and bottom Cable No. 10 Galvanized Steel Wire. Intermediate Cables of No. 13 Galvanized Steel Wire. Trusses of No. 13 Galvanized Wire. The first eight spaces from the bottom are 3 inches wide. The spaces above the first eight spaces are 6 inches wide.

NOTE.—In the 60 inch height the first 10 spaces are 3 inches wide.

PRICE LIST.

60 in. Style A.....	per rod	\$1.46
54 in. ".....	per rod	1.32
48 in. ".....	per rod	1.22
42 in. ".....	per rod	1.12
36 in. ".....	per rod	1.00
30 in. ".....	per rod	.90
24 in. ".....	per rod	.78



Fig. 500½.



Fig. 501½.

Stockade Woven Wire
Fence in Roll for
Shipping.

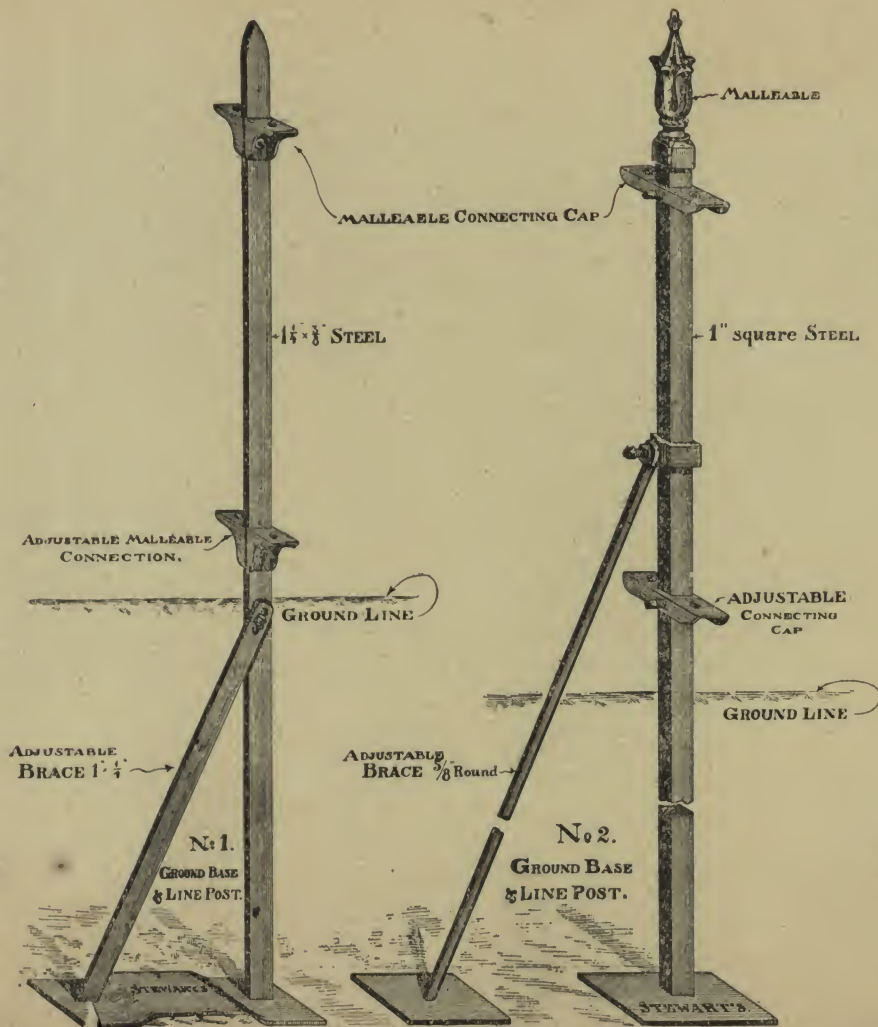
Standard Rolls 20 Rods
each.

Discount.....

No. 1 Line Post

Used at
End of each
Panel when
desired
In place of our
Patent Base
as
Shown on Page 3.

SEE PRICE LIST.



No. 2 Line Post

Used at
End of each
Panel when
desired
In place of our
Patent Base
as
Shown on Page 3.

SEE PRICE LIST.

PRICE LIST
For Catalogue No. 37F.

THE STEWART IRON WORKS

STEWART BROS., Props.
CINCINNATI, OHIO, - U. S. A.

Special Price to Dealers Only.

**We are the Largest Manufacturers
of Up-To-Date IRON FENCE in the
United States.** ♦ ♦ ♦ ♦ ♦ ♦ ♦

OFFICE & WORKS
THIRD, FOURTH, CULVERT and EGGLESTON AVE.
CINCINNATI, OHIO, U. S. A.

SPECIAL NOTICE.

Those interested may have general Catalogue more
fully illustrating our numerous designs.

**DISCOUNT
TO DEALERS.**

THE STEWART IRON WORKS.

No. of Fence.	Weight per foot.	Price per Foot.	No of Fence.	Weight per Foot.	Price per Foot.
A	8	\$ 64	132	10	\$1 06
C	11	76	133	10	1 10
D	9	72	204	11	94
F	11	84	205	13	1 04
24	10	74	208	13	1 26
26	13	86	209	16	1 38
30	10	80	216	12	1 18
32	12	90	217	14	1 30
45	11	98	296	18	1 08
47	13	1 12	2 7	18	1 08
48	12	1 16	298	18	1 08
50	14	1 28	Gates Measured in Line of Fence and Charged for extra.		
51	12	1 06	No.	Weight.	Price.
53	14	1 18	1 walk	30	\$ 4 00
54	9	76	2 "	35	5 00
55	10	82	6 "	45	6 00
56	11	86	10 "	90	11 00
60	12	1 08	11 "	85	9 00
62	14	1 22	13 "	135	18 00
95	10	80	19 "	250	120 00
97	12	94	Gates and Corner Post Charged for Extra and Measured in Line of Fence.		
98	16	1 26	No.	Weight.	Price.
111	26	1 78	1	12	1 00
112	35	2 28	2	35	3 50
113	30	2 08	3	40	4 00
114	26	1 78	4	50	4 50
115	33	2 12	9	120	8 50
116	29	1 92	13	80	7 00
117	14	1 00	20-6 in base	95	11 00
118	23	1 56	" 7" "	110	12 00
			" 10" "	250	24 00
		SETTEES.			
No. 345, 4 to 6 ft.	20 lbs. per ft.	\$1.80 per Lineal ft.			

THE STEWART IRON WORKS.

ARCHES WITHOUT POSTS BUT INCLUDING COLUMN ON TOP OF POST.

Arch.	Weight.	Price.
No. 27.	350	\$90.00
" 28.	300	78.00

STABLE FITTINGS.

	EACH.
No. 25½ Hay Rack.....	\$1.75
" 11 Feed Trough.....	1.85
" 13 " ".....	1.75
" 399 Stall Guard 5 ft. x 24 in.....	2.85

STEWART'S STEEL PICKET TREE GUARD.

	PRICE PER DOZ.
No. 7—9 in. diameter, 6 ft. high.....	\$14.50
" 8—11 in. " " ".....	18.40

GROUND BASES.

Will always use our Patent Base on page 3 unless otherwise ordered. No. 2 can be had at same price.

Deduct 5 cts. per foot from list if No. 1 is wanted.

HITCHING POST.

	WEIGHT.	PRICE.
No. 3. Rustic.....	65 lb.	\$5.50
" 4. ".....	85 lb.	7.50

Our Hitching Posts are made of Wrought and Cast Iron nicely finished and painted in colors before shipping.

WHAT OUR PRICE ON FENCE INCLUDES.

Our prices and weight on fence include line posts, with iron foundations or bases, as shown in Catalogue; iron braces, adjustable center support under each long panel of fence, all rail connections and bolts, and one coat of black paint.

It is only necessary to have Nos. 1, 2, 3, 4 or other posts at gateway, although some prefer them at corners. Gate, gate posts and ends and corner posts are charged for extra and measured in line of fence.

PUNCHED RAIL FENCE.

Shipped in standard panels, 7 to 8 feet long (painted one coat black). We must have exact grade of ground with order

THE STEWART IRON WORKS.

and state where grade begins and ends; also strictly follow our rules for measuring fence, as given in our catalogue and be particular in filling out order blank, making diagram and giving measurements.

GATES.

When ordered without fence on gates listed under \$20.00, we double the list and allow regular discount.

Listed above \$20.00, if wanted without fence, add \$20.00 to list price and allow regular discount.

WALK AND DRIVE GATES.

When ordered with and measured in line of fence, standard widths, as given, Gates are made to match design of fence selected.

Price on gates are without posts. Any change in the width or height of gates requires a change of patterns, and we charge \$2 additional extra for each walk gate, and \$4 additional extra for each drive gate, when width is changed from size given above or height changed from standard.

RECESSING GATES.

Our standard sizes of recesses are 18 and 24 inches; add 3 feet for 18 inch, and 4 feet for 24 inch, for each side of gate recessed to line of fence, and charge for it at regular price of fence, viz: A 50-foot lot, with an 18 inch recess gate, we charge for the front measurement 50 feet, and add 3 feet for each recess, which is 6 feet additional added to the 50 feet frontage, making in all 56 feet of fence.

CIRCLE PANELS.

Fence made to fit circle lot, add 5 cents per foot to net price for full number of feet circled. This to apply to large orders.

IRON POST FOR GATES AND CORNERS.

When not measured in line of fence, add 20 per cent. to list before taking off discount.

Read carefully pages 1, 2 and 3 in Catalogue, fully explaining what our price on fence includes, also directions for figuring and measuring fence.

Cemetery Vault Gates and Doors.

Special Designs Made to Order.

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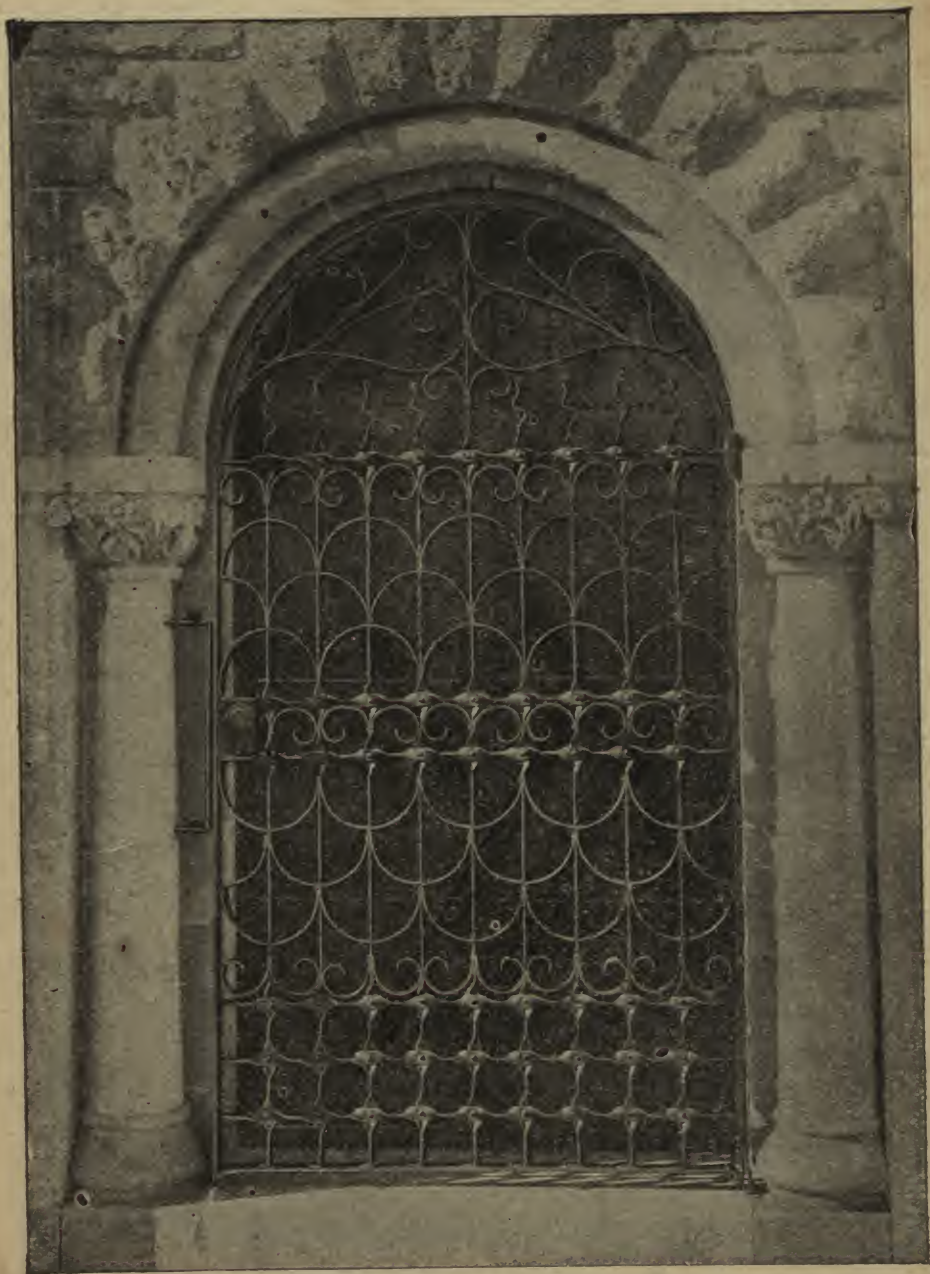
West Texas Collection, Angelo State University, San Angelo, TX

Vault Gate and Door Recently Made and Erected by Us

WRITE FOR PRICES.

Cemetery Vault Gates and Doors.

Special Designs Made to Order.



Vault Gate and Door Recently Made and Erected by Us
WRITE FOR PRICES.